	Hits	Search Text	DBs
1	28	(optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3	US-PGPUB; USPAT
2	5	((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3) AND (delay NEAR2 variable)	US-PGPUB; USPAT
3	3	(optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3 SAME (delay NEAR2 variable)	US-PGPUB; USPAT
4	1	((fine ADJ delay) SAME (fs femtosecond$1)) AND ((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
5	1	(refract$3 SAME fluid$1) AND ((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
6	20	(birefringen$2) AND ((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
7	4	(controll$3 SAME birefringen$2) AND ((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
8	1	(refract$3 SAME fluid$1) AND (birefringen$2) AND ((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
9	4	(refract$3 SAME fluid$1 SAME delay SAME switch$3)	US-PGPUB; USPAT
10	1	(refract$3 SAME fluid$1 SAME delay SAME switch$3) AND ((liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
11	1	(optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3 AND (fluid fluidic micro$1fluidic (micro ADJ fluidic))	US-PGPUB; USPAT
12	10	(delay SAME (liquid ADJ crystal) SAME switch$3) AND (fluid fluidic micro$1fluidic (micro ADJ fluidic))	US-PGPUB; USPAT
13	1	((coarse ADJ delay) SAME (ps picosecond$1)) AND ((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
14	29	(vod (optical NEAR2 delay)) SAME (liquid ADJ crystal) SAME switch$3	US-PGPUB; USPAT
15	100	((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3)	US-PGPUB; USPAT
16	61	(delay SAME path$1) AND (((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3))	US-PGPUB; USPAT
17	2	(delay SAME (path$1 NEAR3 fold$3)) AND (((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3))	US-PGPUB; USPAT
18	2	(fluid$1 SAME refract$3) AND (delay SAME path$1) AND (((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3))	US-PGPUB; USPAT
19	1	(fluid$1 NEAR3 refract$3) AND (delay SAME path$1) AND (((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3))	US-PGPUB; USPAT
20	2	((fluid$1 air) SAME refract$3) AND (delay SAME path$1) AND (((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3))	US-PGPUB; USPAT
21	5	(optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3	EPO; JPO; DERWENT
22	2	((optical NEAR2 delay) SAME (liquid ADJ crystal) SAME switch$3) AND (delay NEAR2 variable)	EPO; JPO; DERWENT
23	19	((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3)	EPO; JPO; DERWENT
24	1	(delay SAME path$1) AND (((vod (optical NEAR2 delay)) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3))	EPO; JPO; DERWENT
25	175	(359/250).CCLS.	US-PGPUB; USPAT
26	109	(359/253).CCLS.	US-PGPUB; USPAT
27	228	(359/279).CCLS.	US-PGPUB; USPAT
28	256	(359/321).CCLS.	US-PGPUB; USPAT
29	98	(349/193).CCLS.	US-PGPUB; USPAT
30	112	(349/196).CCLS.	US-PGPUB; USPAT
31	10	(L26 L25 L27 L28 L29 L30) AND ((vod (optical NEAR2 delay)) SAME (liquid ADJ crystal))	US-PGPUB; USPAT
32	55	optical ADJ manifold$1	US-PGPUB; USPAT
33	2	(optical ADJ manifold$1) AND (variable NEAR2 delay)	US-PGPUB; USPAT
34	7	optical SAME ((delay NEAR3 (variable adjustable programmable)) vod) SAME (liquid ADJ crystal) SAME switch$3	US-PGPUB; USPAT
35	1	((fine ADJ delay) SAME (fs femtosecond$1)) AND optical AND (((delay NEAR3 (variable adjustable programmable)) vod) SAME (liquid ADJ crystal) SAME switch$3)	US-PGPUB; USPAT
36	7	optical SAME ((delay NEAR3 (variable adjustable programmable)) vod) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3	EPO; JPO; DERWENT
37	1	manifold$1 AND ((delay NEAR3 (variable adjustable programmable)) vod) SAME ((liquid ADJ crystal) polarization TIR) SAME switch$3	US-PGPUB; USPAT
38	346	(342/374).CCLS.	US-PGPUB; USPAT
39	264	(342/375).CCLS.	US-PGPUB; USPAT
40	20	(L38 L39) AND (optical SAME ((delay NEAR3 (variable adjustable programmable)) vod))	US-PGPUB; USPAT
41	1	(L38 L39) AND (optical SAME ((delay NEAR3 (variable adjustable programmable)) vod) SAME (liquid ADJ crystal))	US-PGPUB; USPAT
42	2	(L38 L39) AND (optical SAME ((delay NEAR3 (variable adjustable programmable)) vod) SAME ((liquid ADJ crystal) polarization TIR))	US-PGPUB; USPAT
43	1	(fluid$1 NEAR3 refract$3) SAME (index$1switch$3 index ADJ switch$3)	US-PGPUB; USPAT
44	8	fluid$1 SAME (index$1switch$3 index ADJ switch$3)	US-PGPUB; USPAT

45	20	(fluid$1 liquid$1) SAME refract$3 SAME (optical NEAR3 delay)	USPAT
46	77	(fluid$1 liquid$1) SAME ((chang$3 varying) NEAR3 refract$3) SAME (optical NEAR3 switch$3)	USPAT
47	2	(((fluid$1 liquid$1) NEAR3 refract$3) SAME (optical NEAR3 switch$3)) and (optical NEAR3 delay)	USPAT
48	1	(delay SAME (liquid ADJ crystal) SAME switch$3) AND (fluidic micro$1fluidic (micro ADJ fluidic))	US-PGPUB; USPAT
49	7	((fluid$1 liquid$1) NEAR3 refract$3) SAME ((variable optical) NEAR3 delay)	USPAT
50	25	optical ADJ delay AND (delay SAME (index refract$3) SAME (liquid fluid))	US-PGPUB; USPAT
51	28	FOUQUET-julie-$.IN.	US-PGPUB; USPAT
52	19	optical ADJ delay AND ((index NEAR2 refract$3) SAME (liquid fluid) SAME air)	US-PGPUB; USPAT
53	2	optical ADJ delay AND (delay SAME (index NEAR2 refract$3) SAME (liquid fluid) SAME air)	US-PGPUB; USPAT
54	5	(US-5978125-$ or US-6388616-$ or US-5347377-$ or US-5329118-$ or US-5289304-$).did.	USPAT